

**N.C. DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES  
DIVISION OF WASTE MANAGEMENT / SUPERFUND SECTION  
INACTIVE HAZARDOUS SITES BRANCH**

## TELEPHONE LOG

**DATE:** 05/27/09, 1:28 p.m.

**SHEET:** 1 OF 1

**Call:** Placed \_\_\_\_\_, Received   X  , Returned \_\_\_\_\_

<b>PROJECT:</b> APAC-Castle Hayne	<b>COUNTY:</b> New Hanover
<b>CONVERSATION WITH:</b> Mike Burns	<b>TELEPHONE:</b> 919-212-1760
<b>AFFILIATION:</b> Environmental Services, Inc. (consultant for APAC)	
<b>DISCUSSION:</b>	
<p>Mike called to tell me that they will be headed out to the site next week and he wanted to clear up the issue of the background samples. He asked if they should take the background samples or just run TCLP on the site samples. I said that if the TCLP samples came back above the standard then they would still have to do background samples. Mike said that most of site is fill which has been there since before APAC sold the site. I understood the problem with the fill versus the native material. If they could find spots that meet the criteria for background samples in fill then that would be acceptable. Iron is above health based RGs in two samples and above Protection of Groundwater RGs in the rest. The highest iron concentration is 64,000 mg/kg, but the average is 2,000-4,000 mg/kg. Vinyl chloride was detected in all 3 deep wells. It hasn't been delineated in any direction, and they will propose delineation in the Phase 2 SAWP. A couple of other chlorinated compounds were detected below the applicable 2Ls. He said that they would have the report in by July 15 at the latest. I said okay, I will make that the new deadline.</p>	

**cc:** WiRO - IHSB Files **Filed By:** Ginny Henderson